

Walla Walla County Solid Waste Contacts, 2003:

Departments:	Walla Walla County Public Works	Walla Walla County Public Works	Walla Walla County Regional Planning	Walla Walla County Regional Planning	Walla Walla County Regional Planning	Walla Walla County-City Health Department
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Walla Walla County Solid Waste and Moderate Risk Waste Planning Status, 2003		Coordinated Prevention Grants (CPG) 2002 – 2003 Grant Cycle: Funding by Task in Dollars			
County Comprehensive Solid Waste Management Plan: Current Status (Yes/No)	Yes	Grant Fundable Activity	Recipient	Recipient	Total
			Walla Walla County Health Department	Walla Walla County Regional Planning	
		Hazardous Waste Planning and Evaluation	—	—	0
Year Approved:	1994	Household Hazardous Waste Implementation (of county plan)	—	—	0
Waste Reduction/Recycling Goal:	40% by 2002	Household Hazardous Waste Collection and Disposal	—	133,476	133,476
		Moderate Risk Waste – Capital (costs)	—	—	0
Comments: Currently Updating Comprehensive Solid Waste Management Plan.		Small Quantity Generator (technical assistance and education)	—	—	0
		Solid Waste Planning	—	34,008	34,008
Moderate Risk Waste Plan: Year Current MRW Plan Approved:	1991	Solid Waste Enforcement	22,500	—	22,500
		Ground Water Monitoring Wells	—	—	0
MRW Plan Combined with County’s Comprehensive Solid Waste Management Plan? (Yes/No)	No	Waste Reduction and Recycling Activities	—	114,741	114,741
		Waste Reduction and Recycling Capital (costs)	—	—	0
Comments: NONE		Biomedical Waste	—	—	0
		Total	22,500	282,225	304,725

Pilot Grants 2002 – 2003 Cycle: Funding by Task in Dollars
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RECIPIENT	Electronics	Waste Reduction Recycling	Organics	Mercury	Waste Characterization Study	Sustainability	Portion of \$2Million Pilot Funding
Walla Walla County Regional Planning*		12,188	465,000			2,500	479,688
						Total	479,688

Walla Walla County Ordinances and Resolutions Related to Solid Waste
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From Walla Walla County Draft Solid Waste Management Plan:	
Ordinance Number	General Ordinance Description
192	Adoption of WAC 173-304
Resolution Number	General Resolution Description

Note:

Solid Waste Infrastructure in Walla Walla County

Permitted Solid Waste Handling Facilities in Walla Walla County – March 2004

Facility Type	Name	Public/ Private	Owner
Pile Facility (Storage or Treatment)	City of Walla Walla Street Waste Decant Facility	Public	City of Walla Walla
Inert/Demolition Waste Facility	Humbert Demolition Landfill	Private	Humbert Demolition Landfill
Municipal Solid Waste Landfill	Sudbury Road Landfill	Public	Walla Walla County Public Works
Compost Facility	Soil Life Systems	Private	Soil Life Systems
Compost Facility	Walla Walla Regional Compost	Public	Walla Walla State Penitentiary

Note:

Disposal Site Summary for Walla Walla County (reported in tons) – 2001

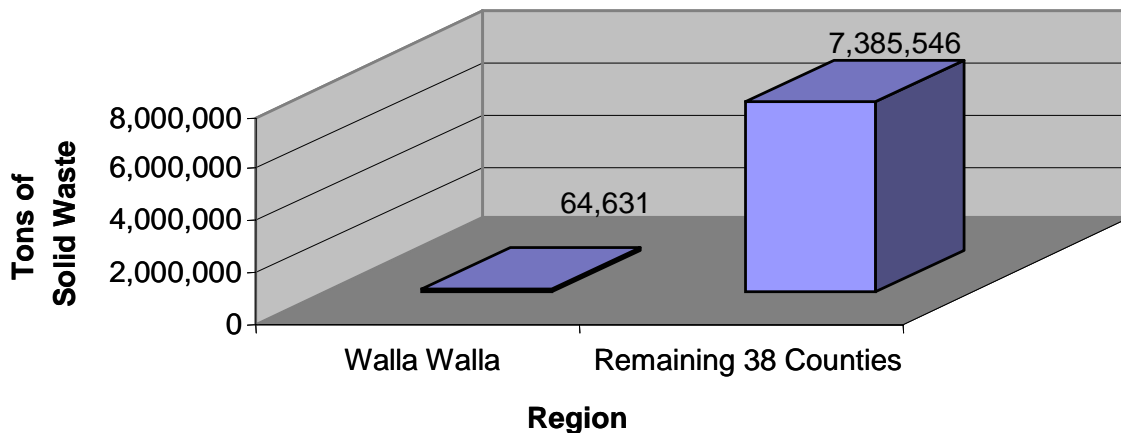
Facility	County	MSW	Demolition	Industrial	Inert	Commercial	Wood	Sludge	Asbestos	PCS	Tires	Medical	Other	TOTAL
Sudbury Road Landfill	Walla Walla	55,829	—	—	—	—	—	—	92	—	60	53	—	56,034
Roosevelt Regional Landfill-MSW	Klickitat	—	—	60	—	—	—	—	—	—	—	—	—	60
Columbia Ridge, OR	Oregon	—	—	—	—	—	—	—	—	—	—	—	—	0
Graham Road Recycling & Disposal	Spokane	—	—	—	—	—	—	—	5	—	—	—	—	5
Humbert Demolition Landfill	Walla Walla	—	—	—	4,032	—	—	—	—	—	—	—	—	4,032
Walla Walla College Inert and Demolition	Walla Walla	—	—	—	4,500	—	—	—	—	—	—	—	—	4,500
County Total		55,829	0	60	8,532	0	0	0	97	0	60	53	0	64,631

**2001 Disposal Site Capacity Summary for Solid Waste Facilities Accepting Waste Generated in
Walla Walla County, Including All Landfills and Energy Recovery**

DISPOSAL SITE	Disposal Site Location	Remaining Permitted Capacity - Tons	Remaining Permitted Capacity - Years	Anticipated Closure Date	Facility Reported Tip Fees
Sudbury Road Landfill	Walla Walla	1,268,293	31	2033	\$29.53
Roosevelt Regional Landfill-MSW	Klickitat	133,779,000	71	2073	\$19.75
Columbia Ridge, OR	Oregon	Unknown	Unknown	Unknown	Unknown
Graham Road Recycling & Disposal	Spokane	Unknown	60	2062	Unknown
Humbert Demolition Landfill	Walla Walla	Unknown	Unknown	Unknown	Unknown
Walla Walla College Inert and Demolition	Walla Walla	Unknown	Unknown	Unknown	Unknown

**Tons of Solid Waste Disposed by Specific Regions 2001:
Comparison of Walla Walla County to Sum of Remaining 38
Washington State Counties**

2001 Washington State Solid Waste Disposal Total = 7,450,177 tons
(Source: Washington State Department of Ecology)



Tons of Material Composted in Walla Walla County (by permitted facility) – 2001

Compost Facility Name	Yard waste	Other wood waste	Sawdust	Biosolids	Vegetative food waste	Manure	Post consumer food waste	Mixed municipal solid waste	Other	Total
Walla Walla Compost	1,894.50	—	—	—	—	—	—	—	—	1,894.50

Notes:

**Washington State Utilities and Transportation Commission (WUTC) Permitted Solid Waste Carriers
in Walla Walla County (November 4, 2002)**

Registered Trade Name of Solid Waste Company	Service Area	Certificate# (G permit)	Tariff #	Collect and Transport: MSW	Collect and Transport: Recyclables	Collect and Transport: Yard Waste	Residential Disposal Rates for Weekly Garbage Service by Container (Monthly charge in dollars)	Recycle Service Charge (When Taken With MSW Service)	Commercial Disposal Rates for Company Owned Containers (per Pickup, Non-Compacted Material)	Referenced Service Level Ordinances
Basin Disposal Inc	All of Franklin County, Western half of Walla Walla County, Eastern tip of Benton County & all of the US Department of Energy Hanford site (located in Benton County)	G-118	91-1	Y	N	N	20 gallon mini-can \$7.25; 32 gallon can/unit \$10.47; 60 gallon toter \$13.10; 105 gallon toter \$16.25; Multi can/unit service up to 6.	Not applicable.	1 yard dumpster \$12.25; 1.5 yard dumpster \$15.99; 2 yard dumpster \$19.36; 3 yard dumpster \$26.66; 4 yard dumpster \$30.32; 6 yard dumpster \$38.90; 8 yard dumpster: \$45.75	None Indicated
Notes: None										
Dahl-Smyth, Inc. DBA Disposal Service	Eastern portion of Walla Walla County; Majority of Columbia County	G-165	12	Y	N	N	20 gallon mini-can \$7.50; 32 gallon can \$7.95; 32 gallon toter \$9.16; 64 gallon toter \$12.05; 96 gallon toter \$14.95; Multi can/unit service up to 6.	Not applicable.	32 gallon toter \$2.11; 64 gallon toter \$2.78; 96 gallon toter \$3.45; 1 yard dumpster \$8.28; 1.5 yard dumpster \$13.09; 2 yard dumpster \$14.97; 3 yard dumpster \$22.13; 4 yard dumpster \$29.29; 5 yard dumpster \$35.04; 6 yard dumpster \$40.78; 8 yard dumpster \$50.60; 10 yard dumpster: \$59.36	None Indicated
Notes: SINGLE FAMILY RESIDENTIAL SERVICE: This tariff also indicates rates for "Collector Provided Dura Can" rates for a "Farmstead": 64 Gallon Farmstead = \$14.33; 96 Gallon Farmstead = \$17.27. COMMERCIAL SERVICE: The following rates in tariff item #240 were not entered: 64 gallon Dura Can, once-a-month = \$3.53; 96 gallon Dura Can, once-a-month = \$3.52; 64 gallon Dura Can Farmstead = \$3.31; 96 gallon Dura Can, Farmstead = \$3.99.										

General Notes for WUTC table on previous page

- The above solid waste carrier information is portrayed **for WUTC regulated solid waste carriers only.**
- Categories of solid waste customers defined by the WUTC include: single family residential, multi-family residential and commercial. **Multi-family rates are not depicted here.**
- Categories of commercial solid waste collection service as defined by the WUTC include: "Container Service - Non-Compacted - Company-owned container"; "Container Service - Non-Compacted - Customer-owned container"; "Container Service - Compacted - Company-owned container"; "Container Service - Compacted - Customer-owned container"; "Drop Box Service - Non-Compacted - Company-owned drop box"; "Drop Box Service - Non-Compacted - Customer-owned drop box"; "Drop Box Service - Compacted - Company-owned drop box"; "Drop Box Service - Compacted - Customer-owned drop box". **The only Commercial rates provided here are: "Container Service - Non-Compacted - Company-owned container".**
- According to statute, Washington State cities have the authority to contract for solid waste hauling services and associated billing, or to provide their own municipal collection service. Counties have not been granted this option by the legislature. However, statute does direct the WUTC to require regulated solid waste collection companies to comply with the service levels set in the local solid waste management plan. The WUTC defines the service area and monetary collection rates for private firms that service all county residents, as well as for private firms that service those municipalities which do not provide garbage collection service or contract for such service.
- **Of the 280 cities in Washington, 187 take advantage of their option to contract for service or provide their own service. Consequently, the WUTC regulates the solid waste haulers that service approximately 49% of the state's population.** (This includes 40% of the state's population that resides in unincorporated areas, and 9% of the state's population that resides in incorporated areas.)
- Currently, there appears to be no complete tabulation of solid waste collection rates charged to residents of Washington State municipalities is available, and thus there is incomplete knowledge of the direct economic impacts of solid waste disposal on approximately 51% of the state's population.
- [A Certificate \(or "G-permit\) means the certificate of public convenience and necessity issued by the Washington Utilities and Transportation Commission](#) under the provisions of chapter 81.77 RCW for the operation of solid waste collection companies.
- A tariff names rates for the collection, transportation, and disposal of solid waste, and if noted, recycling and yard waste (a document outlining rates, terms and conditions for providing service.) While the G-permit provides an overall legal description of the geographical area in which a carrier is allowed to operate, a tariff defines rates for services and service areas within the geographical area defined in the G-permit. Further, tariffs define the rates a permitted solid waste carrier charges to its residential, multifamily and commercial customers

Major Public Works and Jurisdictional Health Department Solid Waste Activities in Walla Walla County, 2003

Activity Category and Local Program	X = Present	Clarifying Comments as Needed	Activity Category and Local Program	X = Present	Clarifying Comments as Needed
Composting			Moderate Risk Waste (MRW)		
Home Composting	X		MRW Fixed Facility	X	
Master Composter	X		MRW Mobile or Satellite Programs		
Native Planting/Xeriscaping			MRW Collection Events	X	
Mulching Mower/Grasscycling			Toxics Reduction Education and Outreach	X	
Master Gardener			On-site Business Small Quantity Generator SQG/MRW Audits		
Curbside Yard Waste Collection	X	In Walla Walla.	Conditionally Exempt Small Quantity Generator (CESQG) collection		
Fixed Wood Chipping Operations			Persistent Bioaccumulative Toxins (PBT)		
Mobile Wood Chipping Operations			Pesticide Reduction Education for the Public		
Agricultural Waste Management and Technical Assistance			Pesticide Reduction Education for Business		
Food Composting Programs	X	Walla Walla State Penitentiary	Mercury Reduction Education for the Public		
Rate Structures Encourage Yard Waste Diversion			Mercury Reduction Education for Business		
Built Environment			Partnerships		
Building Industry Education Program			Product Stewardship - Electronics		
Green Building Codes and or Policy			Product Stewardship - Mercury		
Building Material Reuse/Exchange Program			Product Stewardship - Pesticides		
Demonstration Buildings			Product Stewardship - Solid Waste		
Green Building Certification Programs	X	For building operation, not design of building.	Regional Programs - All Categories	<u>Please List:</u>	
Green Built Recognition (Construction Works)	X	For building operation, not design of building.			
Residential Waste Reduction and Recycling (WRR)					
Public Education and Program Promotion	X		Solid Waste Enforcement		
Curbside recycling			Illegal Dumping Prosecution		
Drop box recycling	X		Illegal Dumping Prevention		
School Recycling Program			Mandatory Collection Service		
Special Collection Events			Enforcing Solid Waste Codes	X	
Rate Structures that Encourage Recycling			Permit Reviews	X	
Waste Exchange Program			Ensuring Compliance at Permitted Solid Waste Facilities	X	
Waste Reduction Program			Ensuring Compliance at Permitted Land Application Sites		
Commercial Waste Reduction & Recycling			Additional Comments: 		
Commercial Recycling Education Program	X				
Curbside Recycling					
Rate Structure that Encourages Recycling					
Waste Exchange Program					
On-site Commercial Waste Audits					

Diversion, Recycling , Moderate Risk Waste and Waste Disposal

2001 Materials Collected for Recycling & Diversion in Walla Walla County as reported to the Washington State Department of Ecology by 43 Collectors (Material Sources = Commercial and Residential)				Sites in Walla Walla County Accepting Specific Recyclable Materials in 2003 (Commercial &/or Residential)		
Reported Materials Collected for Recycling in Walla Walla County		Reported Materials Diverted From Disposal in Walla Walla County		Material	# in County	# in State
X	Aluminum Cans	X	Antifreeze	Appliances	1	176
	Aseptic Packaging	X	Asphalt and Concrete	Batteries	3	372
X	Computers		Asphalt Roofing Shingles	CDL Construction Debris	—	159
X	Container Glass		Bricks	Electronics	12	48
X	Corrugated Paper	X	Composting Furnish	Glass	—	329
X	Ferrous Metals		Computer (Refurbished)	HHW Household Hazardous Waste	1	63
	Fluorescent Light Bulbs		Construction & Demolition Debris	Metals	12	466
	Food Waste (post-consumer)		Food Processing Waste	Used oil	3	508
	Ground Rubber (from retreads)		Household Batteries	Paper	12	461
	Gypsum		Incinerator Ash	Plastic	9	394
X	HDPE Plastics		Industrial Batteries	Other/misc.	—	133
X	High Grade	X	Land Clearing Debris	Note: In this report, "site" refers to a physical location to which households and/or businesses can take a material for recycling. An individual site often accepts more than one type of material; therefore, along the line for a given county, adding the figures below each material heading will result in a sum greater than the figure under "Total Sites".		
X	LDPE Plastics		Oil Filters			
X	Mixed Waste Paper		Paint			
X	Newspaper		Rail Road Ties			
X	Non-Ferrous Metals		Rebound Carpet Pad			
	Other Recyclable Plastics		Reuse-Clothing & Household Items			
	Other Rubber Materials (Shoes)		Reuse - Construction & Demolition			
X	PET Bottles	X	Reuse – Miscellaneous Items			
X	Photographic Film		Sweepings and Grit			
X	Rendering		Tires (for Energy Recovery			
X	Textiles (rags, clothing, etc.)		Tires (Reused/Resold)			
X	Tin Cans	X	Used Oil for Energy Recovery			
	Tires					
X	Used Oil					
X	Vehicle Batteries					
X	White Goods					
X	Wood Waste					
X	Yard Waste					

2001 Participant levels and amounts of HHW and total MRW collected by Walla Walla County, as reported to the Washington State Department of Ecology

	County Totals	Washington State Totals	County Percentage of State Total
County	Walla Walla		
County Population (from http://www.census.gov)	59,300	5,970,247	0.99
Total HHW lbs (no Used Oil)	82,485	15,638,009	0.53
Used Oil lbs. (see note 1)	72,268	11,280,112	0.64
CESQG lbs.	—	978,732	—
MRW lbs.	154,753	27,896,853	0.55
Number of County Housing Units (see note 2)	23,236	2,511,054	0.93
MRW lbs./housing unit	6.66		
Total HHW Participants	1,796	148,697	1.21
% Participation	0.08		
HHW Cost/Participant	\$73.61		

Note 1: "US pounds - used oil collected at specific used oil sites"

Note 2: "H.U. Housing Units equals number of households taken from Office of Financial Management, 2001 Data Book"

Note 3: "NR - Not Reported"

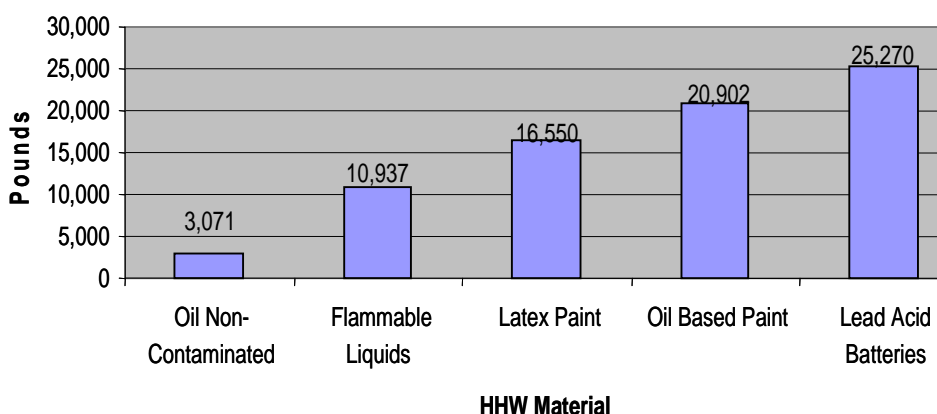
Note 4: "NA - Not applicable because data not reported"

2001 Specific Waste Types Collected by Walla Walla County: HHW & CESQG (Pounds)

Waste Type	Pounds HHW Collected	Pounds CESQG Collected
Acids	635	
Acids, aerosols	—	
Antifreeze	1,072	
Bases	517	
Bases, aerosols	—	
CFC/ Freon	—	
CFC/ Freon filters	—	
Chlorinated Solvents	—	
Batt:N,L,NIMH	53	
Dry Cell Batteries	788	
Flammable Solids	16	
Flammable Liquids	10,937	
Flammable Liquids, aerosols	140	
Flammable Liquids Poison	—	
Flammable Liq. Pois.(aerosols)	—	
Flammable Gas	—	
Flammable Gas Poison	140	
Flammable Gas Pois.(aerosols)	—	
Latex Paint	16,550	
Lead Acid Batteries	25,270	
Oil Based Paint	20,902	
Oil Contaminated	—	
Oil Filters	—	
Oil Filters Crushed	—	
Oil Non-Contaminated	3,071	
Oil with Chlorides	—	
Oil with PCBs	—	
Other Dangerous Waste	—	
Organic Peroxides	—	
Oxidizers	224	
Personal Protect. Equip.	—	
Pesticide/Poison Liq	2,170	
Pesticide/Poison Sol	—	
Reactives	—	
Mercury	—	
TOTALS	82,485	

Five Greatest Household Hazardous Waste (HHW) Materials Collected by Walla Walla County, 2001 (Pounds)

(Source: Washington State Department of Ecology)



Five Greatest CESQG Materials Collected by Walla Walla County, 2001 (Pounds) No graphic because no activity reported.

Washington State Litter Tax Funded Litter Program Activity in Walla Walla County, 2001

Roads	Interstate	State	County	Total	% of State total	Rank in State		
Center Line Miles	—	140	964	1,104	2.33	19		
Miles Driven (thousands)	—	633	264	897	0.83	26		
Area (Square Miles)				1,271	1.91	26		
DOT Rating	1999	2000	2001					
	3.7	3.7	4.1					
Litter Program	Hours	Miles	Acres	Number of Dumps	Litter Pounds	Illegal Dump Pounds	Recycle Pounds	Total Pounds
Ecology Youth Corps (EYC)	1,141	67	48	—	9,240	—	8,250	18,746
Community Litter Cleanup Program (CLCP)	6,243	2,492	1	1	31,373	7,040	2,993	50,143
Department of Corrections (DOC)	—	—	—	—	—	—	—	0
Department of Natural Resources (DNR)	—	—	—	—	—	—	—	0
Total	7,384	2,559	49	1	40,613	7,040	11,243	68,889

Note: DNR does not report recycling separately.

Community Litter Cleanup (CLCP) 2002-2003 Grant Cycle: Funding Applied by Task (\$)

Recipients	Task: Litter & Illegal Dumps	Task: Education	Task: Tools & Trucks	Total Contract Amount
Walla Walla County Regional Planning	72,095	2,500	—	74,595

Litter Education Efforts, Walla Walla County, 2002

Crews from the Walla Walla County Jail or Day-Jailers will pick up litter and illegal dumps throughout the county.

Litter Crew Organization, Walla Walla County, 2002

Coordination with Department of Transportation and Ecology Youth Corps to prevent duplication of efforts. Supervisor and crew of six to eight inmates two to three days a week.

2002 Biosolids Production and Land Application Information in Dry Tons for Walla Walla County, (See footnotes)

Facility Name	Class of Biosolids	Compost Biosolids	Total Biosolids Produced	Total Land Applied	Total Land Applied: by Specific Application Site Categories						Landfilled	Incinerated	Transported to Another Facility	Name of "Transported To" Facility	Received from Another Facility	Name of "Received From" Facility and Associated Dry Tons
					Agricultural Land	Range Land	Forest	Public Contact Site	Reclamation Site	Sold/Given Away	Lawn Garden					
College Place WWTP	B		30	30	30	—	—	—	—	—	—	—	—		—	
Waitsburg STP	B		2.09	2.09	2.09	—	—	—	—	—	—	—	—		—	
Walla Walla Water Dist.#2 POTW			—	—	—	—	—	—	—	—	—	—	—		—	
Walla Walla WWTP	B		449	278.4	278.4	—	—	—	—	—	—	—	—		—	
COUNTY TOTAL			481.09	310.49	310.49	0	0	0	0	0	0	0	0		0	
STATE TOTAL			94972.14	79282.89	57415.12	4417.09	8349.74	174.72	1729.2	4292.72	2904.3	3646.08	14988.03	25840.11	79282.89	

- 1) Data used here are gathered from individual facilities and consolidated into a main database from which this spreadsheet is derived. Referral to the actual report forms is suggested in order to resolve questions or before drawing conclusions.
- 2) Facilities which show zero production are for year 2002 only. Production amounts can vary by large amounts from year to year depending on lagoon cleanout operations, etc.
- 3) For the categories related to TRANSPORT TO and RECEIVED FROM, tonnage sums are totaled and reported in parentheses if the sums are different from that reported by the facility. Reasons for discrepancies are varied and need to be investigated on an individual basis if needed.
- 4) The term "ctd." means that the data for the facility is continued in another column where extra lines were used so that additional data could be included.
- 5) WWTP = Waste Water Treatment Plant; STP = Sewage Treatment Plant; BS = Biosolids; LSP = Lime Stabilization Plant; POTW = Publicly Owned Treatment Works.

Walla Walla County Solid Waste Priorities and Needs for the Near Future:

- Implement Green Seal & Master Composter/Recycler program; continue education programs and Recycling Hotline; meet recycled products procurement legislation, consider variable can rates.
- Increase education programs – including use of radio and television, encourage local waste exchanges, gather statistics and measure progress.
- Implement curbside recycling and wood waste processing, process compostables as soon as feasible and cost-effective alternatives are identified; implement a central composting facility by private or public enterprise as soon as resources permit
- Study biomedical waste collection program, consider biomedical waste collection ordinance; consider separate disposal of inert and demolition waste if required to build new landfill. Consider alternatives for tire recycling; consider collecting sharps at the fixed moderate risk waste facilities.
- Work to meet requirements of MFS; study disposal options if Sudbury Landfill cannot continue to be used under new regulations.

Walla Walla County's Projected Solid Waste Income and Spending, 1999 (as compiled by Jeff Kelly-Clarke, Director, Snohomish County Public Works)

Spending

Total Spending	Waste Handling*	LF Monitoring	Waste Reduction and Recycling	Moderate Risk Waste	Planning	Administration	Debt Service	Other	Capital Facilities/Closure	To Fund Balance	Operating Budget
\$683,000	\$0	\$4,000	\$6,000	\$48,000	\$1,000	\$34,000	\$0	\$25,000	\$565,000	\$0	\$118,000

* "Waste Handling" includes transfer operations

Income

Total Revenue	Fees from Disposal	Other service fees	Dist./city fees	Grants	Interest	Fund Balance	Other
\$683,000	\$123,000	\$0	\$0	\$560,000	\$0	\$0	\$0

Notes:

Web Links for Additional County by County Information

Description of Subject Matter	Website Address
State and County Census 2000 Profiles for Washington State	http://www.census.gov/prod/cen2000/dp1/2kh53.pdf
Washington Trends	http://www.ofm.wa.gov/trends/index.htm
Variety of County and City Data	http://www.ofm.wa.gov/localdata/index.htm